II. CLAIM AMENDMENTS

1.(currently amended) A mobile terminal device for transferring capability information, comprising means for storing the capability information of the device in the memory of the mobile terminal, means for preparing a message for transmission comprising processing according to a specific protocol stack, means for transmitting the message comprising a header part and a payload part, wherein the mobile terminal device further comprises means for packing the capability information into the payload part of the message before the message is transferred to the protocol stack and wherein said message is transmitted without separate request.

2. (original) A device according to claim 1, wherein said data transmission protocol is WAP (Wireless Application Protocol).

3. (original) A device according to claim 1, wherein said message is arranged for being transmitted to a multimedia messaging service center (MMSC).

4. (original) A device according to claim 1, wherein said capability information comprises at least some of the following information: information on the hardware of a terminal, information on the software of a terminal, information on the WAP capabilities of a terminal, information on the capabilities of the browser of a terminal, information on the capabilities of a network and information on user preferences.

5. (original) A device according to claim 1, wherein said device is a wireless terminal.

6. (original) A device according to claim 1, wherein said device further comprises a user interface for changing the capability information.

7. (currently amended) A method for transferring capability information from a mobile terminal device, which method comprises storing the capability information of saida device on the memory of the mobile terminal device, wherein, a message is prepared for processing according to a specific protocol stack, said message comprising a header part and a payload part, the method comprises packing said capability information into the payload part of a message before the message is transferred to a protocol stack, ~~the message comprising a header part and a payload part,~~ processing the message comprising the capability information according to a specific protocol stack, and transmitting said message a without separate request.

8. (original) A method according to claim 7, wherein said data transmission protocol is WAP (Wireless Application Protocol).

9. (original) A method according to claim 7, wherein said message is transmitted to a multimedia messaging service center (MMSC).

10. (original) A method according to claim 7, wherein said capability information comprises at least some of the following information: information on the hardware of a terminal, information on the software of a terminal, information on the WAP capabilities of a terminal, information on the capabilities of the browser of a terminal, information on the capabilities of a network, and information on user preferences.

11.(original) A method according to claim 7, wherein the method comprises transmitting said message over a radio interface to a gateway.

12. (currently amended) A system for transferring capability information, comprising a mobile terminal (MS) and a multimedia messaging service center (MMSC) for implementing a multimedia messaging service between the terminal and the multimedia messaging service center, wherein the mobile terminal comprises means for storing the capability information on the memory of the mobile terminal device, means for preparing a message for processing according to a specific protocol stack, said message comprising a header part and a payload part, and means for packing the capability information of the mobile terminal into the payload part of a message, that goes from the mobile terminal to the multimedia messaging service center, before the message is transferred to the protocol stack, and wherein said message is transmitted without separate request. ~~used, the message comprising a payload part and a header part.~~ .